In the Claims:

Claim 1 (amended). An accessory configuration for a printing unit of a printing machine, comprising:

an accessory;

a connection mechanism moveably fastening said accessory to the printing unit, said connection mechanism having a horizontal pivot axis;

a linear guide connected to said accessory and disposed perpendicular to said horizontal pivot axis; and

said connection mechanism pivoting said accessory away from the printing unit about said horizontal pivot axis and then displacing said accessory vertically along said linear guide for moving said accessory from a working position into at least one maintenance position.



Claim 15 (amended). An accessory configuration for a printing unit of a printing machine, the printing unit having a rotation axis, the accessory configuration comprising:

an accessory;

a connection mechanism having a first pivot axis and a second pivot axis, said first pivot axis and said second pivot axis disposed outside of the printing unit;

said first pivot axis and said second pivot axis disposed substantially parallel to a rotation axis of a printing unit of a printing machine; and

said connection mechanism:

moveably fastening said accessory to the printing unit;

pivoting said accessory away from the printing unit about said first pivot axis then allowing further pivoting of said accessory about said second pivot axis; and

throwing said accessory onto the printing unit into a working position and removing said accessory from a region of the printing unit into at least one maintenance position.

Claim 29 (amended). An accessory configuration for a printing unit of a printing machine, the printing unit having a rotation axis, the accessory configuration comprising:

an accessory;

a connection mechanism moveably fastening said accessory to the printing unit, said connection mechanism having a pivot axis, said pivot axis disposed substantially perpendicular to the rotation axis of the printing unit, said connection mechanism pivoting said accessory about said pivot axis for moving said accessory from a working position into at least one maintenance position.

Claim 43 (amended). An accessory configuration for a printing unit of a printing machine, comprising:

an accessor



a connection mechanism moveably fastening said accessory to the printing unit, said connection mechanism having a single horizontal pivot axis disposed below said accessory, said connection mechanism pivoting said accessory about said single horizontal pivot axis for moving said accessory from a working position into at least one maintenance position.

Claim 57 (amended). Am accessory configuration for a printing unit of a printing machine having a side opposite a printing machine operator and a side wall disposed at the side opposite a printing machine operator, the side wall having a recess, the accessory configuration comprising:

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an accessory; and



a connection mechanism moveably fastening said accessory to the printing onit for moving said accessory from a working position into at least one maintenance position, said connection mechanism connecting said accessory to the printing unit causing said accessory to at least partially project into the recess of the side wall of the printing machine in said maintenance position.